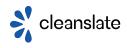


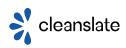
1.CHEMICAL PRODUCT	Product Name	Troy Detergent					
AND COMPANY	Product Use	Concentrated Built Detergent					
IDENTIFICATION	Product Code	4598					
	For Medical Emergency	Call Chemtrec 1-800-	424-9300				
	Supplier's Information	Cleanslate Inc. 1420 E	ast Linden Avenu	e, Linden NJ 07036			
2.HAZARD IDENTIFICATION	GHS Classification.	1. Skin - Category 1		GHS Label E	lomont 🔺		
		2. Eyes - Category 1		GIIS Laber L	Part Part		
	Signal Word. Danger				<u>*</u> *		
	Hazard Statement. Causes severe skin burns and eye damage. Precautionary Statements. Wear protective gloves, splash goggles, face shield, full suit, vapor						
	-						
	respirator and boots. Do not	breathe mist /vapors ,	/spray. Wash the	oroughly after handlin	g.		
	Acute Effects						
	Eyes. Severely corrosive to the eyes. Causes severe burns. Eye exposure may cause severe and						
	permanent eye injury (blindness).						
	Skin. Severely corrosive to the skin. Causes severe burns. The amount of tissue damage depends						
	on length of contact. Skin inflammation is characterized by itching, scaling, reddening or,						
	occasionally, blistering.						
	Inhalation. May give off gas, vapor or dust that is very irritating or corrosive to the respiratory system.						
	Inhalation of the spray or mist may produce severe irritation of respiratory tract, characterized by coughing,						
	choking or shortness of breath.						
	Ingestion. Toxic if swallowed. May cause burns to mouth, throat and stomach. May be fatal is						
	swallowed.						
	Chronic Effects						
	Carcinogenicity. No known	critical effects or critic	cal hazards.				
	Product /Ingredient Name.	Not available.					
3.COMPOSITION/INFORMATION	Name of Hazardous Ingerd	lients	CAS No.	WT.%			
ON INGREDIENTS	Sodium Hydroxide		1310-73-2	15-20			
	D-Glucopyranose		110615-47-9	5-10			
	Tetrasodium Ethylene diam	nine Tetraacetate	64-02-8	1-5			
	Alkyl Polyglycoside C8-C1	0	68515-73-1	1-5			
4.FIRST AID	Eye Contact. Check for and remove any contact lenses. Flush with large quantities of water,						
MEASURES	holding eyelids open for 15 minutes. Seek medical attention immediately.						
	Skin Contact. Wash skin wi	Skin Contact. Wash skin with copious amounts of water. Seek medical attention immediately.					
	Inhalation. Remove to fresh	air. Seek medical atte	ntion immediat	ely.			
	Ingestion. Do not induce vomiting. Drink copious amounts of water. Seek medical attention						
	immediately.						
	·						
5.FIRE FIGHTING MEASURES	Suitable Fire Extinguishing	•					
mertooneo	Specific Hazards Arising from the Chemical. In a fire or if heated, a pressure increase will						
	occur and the container may	y burst.					
	Hazardous Thermal Decom	position Products. De	ecomposition p	roducts may include			
	following materials; Carbon Dioxides, Carbon Monoxides.						
	Specific Fire-Fighting Methods. Promptly isolate the scene by removing all persons from the						
	vicinity of the incident if the	re is a fire. No action s	hall be taken inv	olving any personal r	isk or		
	without suitable training.						
	Specific Protective Equipm	Specific Protective Equipment for Fire-Fighters. Fire-Fighters should wear appropriate					
	protective equipment and s	elf contained breathin	g apparatus (SC	BA) with a full face-p	iece		
	operated in positive pressur						
	oloto				T 866.510.8080 F 908.374.7149		
					info@cleanslategrp.com		



SAFETY DATA SHEET

Troy Detergent

6.ACCIDENTAL RELEASE	Spill Clean Up. Put on appropriate perso	nal protective equipment (see section 8). Stop leak if				
MEASURES	without risk. Move Containers from spill area. Dilute with water and mop up if water-soluble or absorb with an inert dry material and place in an appropriate waste disposal container. Dispose					
	of via a licensed waste disposal contractor.					
7.HANDLING AND STORAGE	Handling. Put on appropriate personal protective equipment (see Section 8). Do not get in eyes or on skin or clothing. Do not breathe vapor or mist. Do not ingest. Keep in the original					
	when not in use. Do not reuse container. Wash thoroughly after handling.					
	Storage. Store between the following temperatures: 4.44 to 48.9°C (40 to 120°F). Store in					
	accordance with local regulations. Store in original container protected from direct sunlight in					
	a dry, cool and well-ventilated area, away from incompatible materials (see section 10) and food					
	and drink. Separate from acids. Keep container tightly closed and sealed until ready for use.					
	Containers that have been opened must be carefully resealed and kept upright to prevent					
	leakage. Do not store in unlabeled containers.leakage. Do not store in unlabeled containers.					
	Use appropriate containment to avoid environmental containination.					
8.EXPOSURE CONTROLS/	Ingerdients Name	Exposure Limits				
PERSONAL PROTECTION	Sodium Hydroxide	OSHA PEL 2 mg/m ³				
	Personal Protective Equipment					
	Eyes. Splash goggles or face shield.					
	Skin. Use synthetic apron, other protective equipment as necessary to prevent skin contact.					
	Body. Face shield, full suit, vapor respirator, boots and gloves.					
	Respiratory. A self contained breathing apparatus should be used to avoid inhalation of					
	Respiratory. A self contained breathing ap	oparatus should be used to avoid inhalation of				
	Respiratory. A self contained breathing approduct. Be sure to use an approved /certi					
9. PHYSTCAL AND						
9.PHYSICAL AND CHEMICAL PROPERTIES	product. Be sure to use an approved /certi	fied respirator or equivalent.				
	product. Be sure to use an approved /certi Physical State	fied respirator or equivalent. Clear, Slightly Viscous Liquid				
	product. Be sure to use an approved /certi Physical State Color Odor pH	fied respirator or equivalent. Clear, Slightly Viscous Liquid Greenish Blue				
	product. Be sure to use an approved /certi Physical State Color Odor pH Flash point	fied respirator or equivalent. Clear, Slightly Viscous Liquid Greenish Blue Neutral ≥13 None				
	product. Be sure to use an approved /certi Physical State Color Odor pH Flash point Explosion limits	fied respirator or equivalent. Clear, Slightly Viscous Liquid Greenish Blue Neutral ≥13 None Not available				
9.PHYSICAL AND CHEMICAL PROPERTIES	product. Be sure to use an approved /certi Physical State Color Odor pH Flash point Explosion limits Flammability (solid, gas)	fied respirator or equivalent. Clear, Slightly Viscous Liquid Greenish Blue Neutral ≥13 None Not available Not available				
	product. Be sure to use an approved /certi Physical State Color Odor pH Flash point Explosion limits Flammability (solid, gas) Melting point	fied respirator or equivalent. Clear, Slightly Viscous Liquid Greenish Blue Neutral ≥13 None Not available Not available Not available				
	product. Be sure to use an approved /certi Physical State Color Odor pH Flash point Explosion limits Flammability (solid, gas) Melting point Boiling point	fied respirator or equivalent. Clear, Slightly Viscous Liquid Greenish Blue Neutral ≥13 None Not available Not available Not available >100°C				
	product. Be sure to use an approved /certi Physical State Color Odor pH Flash point Explosion limits Flammability (solid, gas) Melting point Boiling point Evaporation rate (butyl acetate = 1)	fied respirator or equivalent. Clear, Slightly Viscous Liquid Greenish Blue Neutral ≥13 None Not available Not available Not available >100°C Not available				
	product. Be sure to use an approved /certi Physical State Color Odor pH Flash point Explosion limits Flammability (solid, gas) Melting point Boiling point Evaporation rate (butyl acetate = 1) Vapor pressure	fied respirator or equivalent. Clear, Slightly Viscous Liquid Greenish Blue Neutral ≥13 None Not available Not available >100°C Not available Not available Not available				
	product. Be sure to use an approved /certi Physical State Color Odor pH Flash point Explosion limits Flammability (solid, gas) Melting point Boiling point Evaporation rate (butyl acetate = 1) Vapor pressure Vapor density	fied respirator or equivalent. Clear, Slightly Viscous Liquid Greenish Blue Neutral ≥13 None Not available Not available >100°C Not available Not available Not available Not available Not available Not available				
	product. Be sure to use an approved /certi Physical State Color Odor pH Flash point Explosion limits Flammability (solid, gas) Melting point Boiling point Evaporation rate (butyl acetate = 1) Vapor pressure Vapor density Relative density	fied respirator or equivalent. Clear, Slightly Viscous Liquid Greenish Blue Neutral ≥13 None Not available Not available Not available >100°C Not available Not available Not available Not available Not available Not available Not available 1.22 (Water = 1)				
	product. Be sure to use an approved /certi Physical State Color Odor pH Flash point Explosion limits Flammability (solid, gas) Melting point Boiling point Evaporation rate (butyl acetate = 1) Vapor pressure Vapor density	fied respirator or equivalent. Clear, Slightly Viscous Liquid Greenish Blue Neutral ≥13 None Not available Not available >100°C Not available Not available Not available Not available Not available Not available				
	product. Be sure to use an approved /certi Physical State Color Odor pH Flash point Explosion limits Flammability (solid, gas) Melting point Boiling point Evaporation rate (butyl acetate = 1) Vapor pressure Vapor density Relative density Solubility	fied respirator or equivalent. Clear, Slightly Viscous Liquid Greenish Blue Neutral ≥13 None Not available Not available Not available >100°C Not available Not available				
	product. Be sure to use an approved /certi Physical State Color Odor pH Flash point Explosion limits Flammability (solid, gas) Melting point Boiling point Evaporation rate (butyl acetate = 1) Vapor pressure Vapor density Relative density Solubility Partition coefficient n-octano/water	fied respirator or equivalent. Clear, Slightly Viscous Liquid Greenish Blue Neutral ≥13 None Not available Not available Not available >100°C Not available Not available				
	product. Be sure to use an approved /certi Physical State Color Odor pH Flash point Explosion limits Flammability (solid, gas) Melting point Boiling point Evaporation rate (butyl acetate = 1) Vapor pressure Vapor density Relative density Solubility Partition coefficient n-octano/water Auto-ignition temperature	fied respirator or equivalent. Clear, Slightly Viscous Liquid Greenish Blue Neutral ≥13 None Not available Not available Not available >100°C Not available Not available				



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10.STABILITY AND REACTIVITY	Stability. The product is stable.																	
	Possibility of hazardous reactions. Under normal conditions of storage and use, hazardous																	
	reactions will not occur.																	
	Conditions to avoid. Strong acids. Materials to avoid. Reactive with oxidizing agents, reducing agents, metals, acids. Hazardous decomposition products. Under normal conditions of storage and use, hazardous																	
										decomposition should not be produced. If heated, see section 05.								
										11.TOXICOLOGICAL INFORMATION	Product/Ingredient Name	Result	Result Species		Dose			
	Sodium Hydroxide	LD50 Oral	Rat	500 mg/kg														
D-Glucopyranose	LD50 Oral	Rat >5000 mg/kg																
Tetrasodium Ethylene diamine Tetraacetate LD50 Oral Rat 3030 mg/kg																		
12.ECOLOGICAL INFORMATION	N/A																	
13.DISPOSAL CONSIDERATIONS	Waste Information.																	
	Waste must be disposed of in accordan	ce with federal, state ar	nd local environi	mental control														
	regulations. Consult your local or regional authorities for additional information.																	
14.TRANSPORT INFORMATION	Regulatory Information UN Num DOT Classification		-	asses PG	* Label													
	UN3266	Corrosive liquid, inorganic, n.o.s. (sodium hydroxi		II														
	Note. DOT classification applies to most package sizes. For specific container size classifications or																	
	size exceptions, refer to the bill of lading with your shipment.																	
	PG*. Packing Group																	
15.REGULATORY INFORMATION	U.S. Federal Regulations																	
	TSCA 8(b) inventory. All components are listed or exempted.																	
	SARA 302/304/311/312 extremely hazardous substances. No listed substance																	
	SARA 302/304 emergency planning and notification. No listed substance																	
	SARA 313 Prod Form R-Reporting requirements No lis		<u>CAS Number</u>	<u>Concen</u>	tration													
16.OTHER INFORMATION	To the best of our knowledge, the information contained herein is accurate. However, *Hazard Determina																	
	neither the above named supplier nor any of its subsidiaries assumes any liability System (HDS):																	
	whatsoever for the accuracy of completeness of the information contained herein.																	
	Final determination of suitability of any material is the sole responsibility of the user.																	
	All materials may present unknown hazards and should be used with caution.																	
	Although certain hazards are described herein, we cannot guarantee that these are																	
	the only hazards that exist. Date of Issue																	

*NOTE: Hazard Determination System (HDS) ratings are based on a 0-4 rating scale, with 0 representing minimum hazards or risks, and 4 representing significant hazards or risks. Although these ratings are not required on SDSs under 29 CFR 1910.1200, the preparer may choose to provide them. HDS ratings are to be used with a fully implemented program to relay the meanings of this scale.